

# Comments/Suggestions

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- “Ontology” of This Workshop (see slide 3).
  - Concept, definition, and instance and wise balance between working locally and working globally.
- The focus was on technology and standards but need a business architecture as well.
  - Relationship to IPV6 – biggest Federal Government IT Transition Mandate for FY 2007-2008.
  - Relationship to Agency and Interagency Emergency/Disaster Response Architectures and Programs.
  - Relationship to the Federal Enterprise Architecture (if want significant funding and collaboration from multiple agencies) (see next slide).
    - Note that Technology and Standards is at the bottom of the stack – important, but much more is need to sell it.

# Federal Enterprise Architecture

- Address Reference Models in IT Investment Proposals (Exhibit A-300):
  - Performance – goals and metrics
  - Business – business case
  - Services – components (existing, new, reusable)
  - Data – data model
  - Technology – technology and standards
- This is where SICoP can help you.

# “Ontology” of This Workshop

| Concept | Definition    | “Local”<br>Instance | “Global”<br>Instance |
|---------|---------------|---------------------|----------------------|
| Network | Internet      | Net-centric         | IPV6                 |
| Ready   | Plug-and-Play | Like USB            | NCOIC*,<br>OGC, etc. |
| Sensors | CBRN          | Vendor<br>examples  | DoD/NIST/<br>ORNL    |

\* Network Centric Operations Industry Consortia